

|   | Type | L # | Hits | Search Text  | DBS  | Time Stamp           |
|---|------|-----|------|--|--|----------------------|
| 6 | BRS  | L6  | 43   | L1 L2 L3 L4 L5   | US-<br>PGPUB<br>;<br>USPAT<br>;<br>USOCR<br>;<br>EPO;<br>JPO;<br>DERWE<br>NT | 2008/01/0<br>7 05:58 |
| 7 | BRS  | L7  | 4    | (dodecylamido adj2<br>titanium with<br>phenylindenyl adj2<br>zirconium)  | US-<br>PGPUB<br>;<br>USPAT<br>;<br>USOCR<br>;<br>EPO;<br>JPO;<br>DERWE<br>NT | 2008/01/0<br>7 06:05 |
| 8 | BRS  | L8  | 39   | (triethylsilylphenyl\$<br>adj3 cyclopentadienyl<br>adj5 hafnium with<br>phenylindenyl adj2<br>zirconium)                   | US-<br>PGPUB<br>;<br>USPAT<br>;<br>USOCR<br>;<br>EPO;<br>JPO;<br>DERWE<br>NT | 2008/01/0<br>7 06:06 |
| 9 | BRS  | L9  | 3    | (triethylsilylphenyl\$<br>adj3 cyclopentadienyl<br>adj7 fluorenyl adj3<br>hafnium with<br>phenylindenyl adj2<br>zirconium) | US-<br>PGPUB<br>;<br>USPAT<br>;<br>USOCR<br>;<br>EPO;<br>JPO;<br>DERWE<br>NT | 2008/01/0<br>7 06:07 |

|    | Type | L # | Hits  | Search Text  | DBS  | Time Stamp       |
|----|------|-----|-------|--|--|------------------|
| 10 | BRS  | L11 | 31330 | BRANT-P\$.in. LUFT-G\$.in. SHUTT-J\$.in. SMITH-L\$.in. MCLAIN-D\$.in. BURKHARDT-T\$.in. arjunan-p.in. agarwal-\$ .in. (exxon exxonmobil).as. | US- PGPUB ; USPAT ; USOCR ; EPO; JPO; DERWE NT | 2008/01/07 06:10 |
| 11 | BRS  | L12 | 7     | 11 and (( "25" "26" "27" "28" "29" "30" ) adj mpa).clm.  | US- PGPUB ; USPAT ; USOCR ; EPO; JPO; DERWE NT | 2008/01/07 06:14 |
| 12 | BRS  | L13 | 51    | 11 and (( "25" "26" "27" "28" "29" "30" ) adj mpa)   | US- PGPUB ; USPAT ; USOCR ; EPO; JPO; DERWE NT | 2008/01/07 06:15 |
| 13 | BRS  | L14 | 11    | metallocene and (polymerization copolymerization) and loop adj reactor same (( "25" "26" "27" "28" "29" "30" ) adj mpa)                      | US- PGPUB ; USPAT ; USOCR ; EPO; JPO; DERWE NT | 2008/01/07 06:19 |

|    | Type | L # | Hits | Search Text  | DBS  | Time Stamp           |
|----|------|-----|------|--|--|----------------------|
| 14 | BRS  | L15 | 5    | 14 not 12  | US-<br>PGPUB<br>;<br>USPAT<br>;<br>USOCR<br>;<br>EPO;<br>JPO;<br>DERWE<br>NT | 2008/01/0<br>7 06:17 |
| 15 | BRS  | L16 | 158  | metallocene and<br>(polymerization<br>copolymerization)with<br>(propylene olefin)<br>and loop adj reactor<br>and supercritical and<br>"526"/\$.ccls. and<br>(metallocene<br>cyclopentadienyl<br>indenyl) | US-<br>PGPUB<br>;<br>USPAT<br>;<br>USOCR<br>;<br>EPO;<br>JPO;<br>DERWE<br>NT | 2008/01/0<br>7 06:24 |
| 16 | BRS  | L17 | 158  | metallocene and<br>(polymerization<br>copolymerization)with<br>(propylene olefin)<br>and loop adj reactor<br>and supercritical and<br>"526"/\$.ccls.   | US-<br>PGPUB<br>;<br>USPAT<br>;<br>USOCR<br>;<br>EPO;<br>JPO;<br>DERWE<br>NT | 2008/01/0<br>7 06:24 |
| 17 | BRS  | L18 | 155  | 17 not 6   | US-<br>PGPUB<br>;<br>USPAT<br>;<br>USOCR<br>;<br>EPO;<br>JPO;<br>DERWE<br>NT | 2008/01/0<br>7 06:24 |